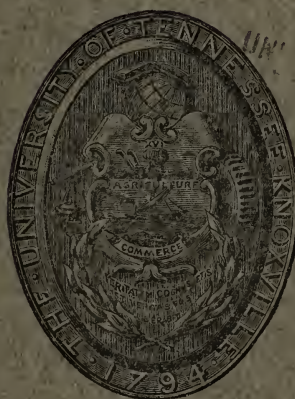


UNIVERSITY OF TENNESSEE

DEPARTMENT OF DENTISTRY

NASHVILLE, TENNESSEE



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UNIVERSITY OF TENNESSEE
JAN 8 1931
NASHVILLE, TENN.

ANNOUNCEMENT

1905-1906

CORPORATION



BOARD OF TRUSTEES

Legal Title: "Trustees of the University of Tennessee"

HON. JOHN I. COX, Governor of Tennessee, *ex officio*

JOHN W. MORTON, Secretary of State, *ex officio*

S. A. MYNDERS, Superintendent of Public Instruction, *ex officio*

T. F. P. Allison, Nashville
John M. Boyd, Knoxville
Harris Brown, Gallatin
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John L. Rhea, Knoxville
James M. Greer, Memphis
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Samuel McKinney, Knoxville
Hu L. McClung, Knoxville
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Oliver P. Temple, Knoxville
Spencer F. Thomas, Brownsville
Marye B. Trezevant, Memphis
Xenophon Wheeler, Chattanooga
Moses White, Knoxville

OFFICERS OF THE BOARD

BROWN AYERS, President

JAMES MAYNARD, Treasurer

WILLIAM RULE, Secretary



CALENDAR, 1905-1906

1905

October 3, Tuesday—Opening, 4 P.M.

October 13, Friday—Matriculation closes for full session

November 30, Thursday—Thanksgiving Day, holiday

December 23—Christmas holiday vacation, from Saturday afternoon, December 23, till Tuesday morning, December 26, 1905

1906

January 1—New Year's holiday

March 8, 9—Alumni Clinic

May 14—Final examinations begin

May 23—Commencement

May 7—Examinations for Freshman and Sophomores

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UNIVERSITY OF ILLINOIS.

TWENTY-EIGHTH ANNUAL ANNOUNCEMENT

OF THE

DEPARTMENT OF DENTISTRY



UNIVERSITY OF TENNESSEE

NASHVILLE, TENN.

SESSION OF 1905-1906

Officers of the Institution

BROWN AYERS, PH.D., LL.D.,
President of the University.

JOSEPH T. MEADORS, D.D.S.,
Dean.

Faculty

JOSEPH T. MEADORS, D.D.S.,
Professor of Operative Dentistry and Dental Pathology.

STANLEY L. RICH, D.D.S.,
Professor of Prosthetic Dentistry and Dental Porcelain Art.

N. C. LEONARD, D.D.S.,
Professor of Crown and Bridge Work and Oral Surgery.

HARRY A. HOLDER, D.D.S.,
Professor of Dental Anatomy, Dental Histology, and Orthodontia.

PAUL F. EVE, M.D.,
Professor of Surgery and Clinical Surgery.

JAMES S. WARD, A.B., M.D., D.D.S.,
Professor of Chemistry and Metallurgy.

WILLIAM D. SUMPTER, M.D.,
Professor of General and Descriptive Anatomy.

PERRY BROMBERG, M.D.,
Professor of Physiology and Embryology.

D. B. BLAKE, M.D.,
Professor of Materia Medica and Therapeutics.

R. L. JONES, M.D.,
Professor of Histology, Pathology, and Bacteriology.

PAUL NICHOLS, LL.D.,
Professor of Medical and Dental Jurisprudence.

Directors of Laboratories

JAMES S. WARD, A.B., M.D., D.D.S.,
Director of the Laboratory Medical Chemistry.

ROBERT CALDWELL, M.D.,
Director of the Laboratory Operative Surgery.

R. L. JONES, M.D.,
Director of the Laboratory Microscopy and Bacteriology.

Assistants

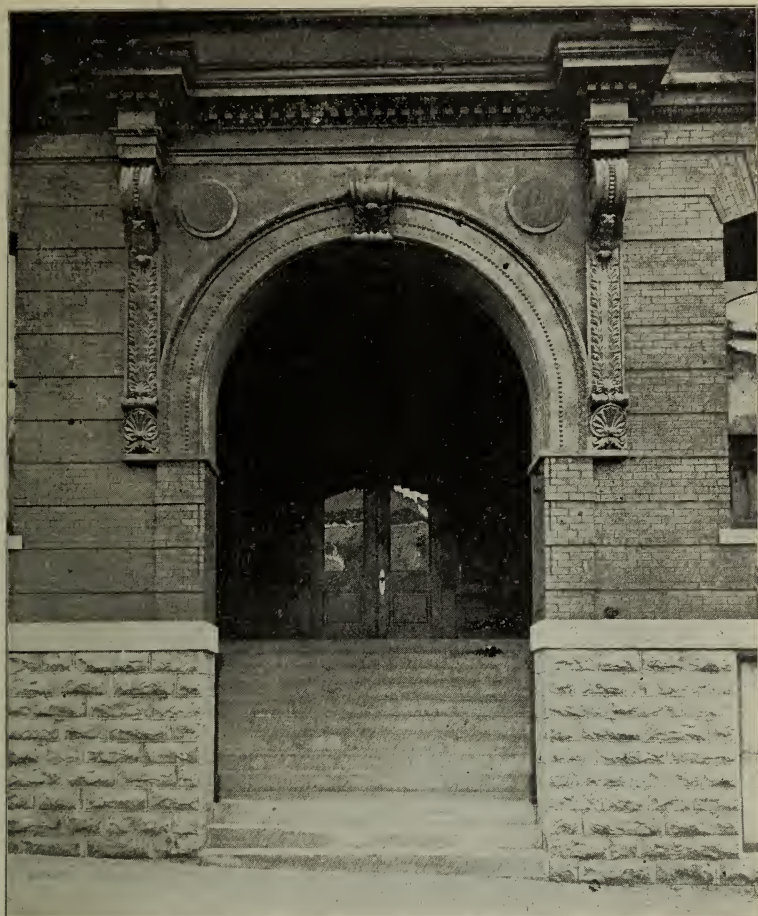
HORACE E. THOMAS, M.D.,
Assistant to Chair of Surgery.

JOHN F. ROLAND, M.D.,
Assistant to Chair of Materia Medica and Therapeutics.

T. A. MITCHELL, M.D.,
Assistant to Chair of Materia Medica and Therapeutics.

W. J. O'CALLAGHAN, M.D.,
Assistant to Chair of Physiology.

.....,
Assistant to Chair of Chemistry.



MAIN ENTRANCE

OUR NEW BUILDING

Only a few years ago the Department of Dentistry required small quarters for the accommodation of its students. For the past five years we have been occupying a four-story building arranged for the purpose—designed especially for dental teaching—and used exclusively by the Department of Dentistry.

On the ground floor of the building are the chemical, bacteriological, and microscopical laboratories, with lecture room adjoining. On this floor also are the student's society room, the janitor's room, the bath and cloak room. The laboratories are well lighted and carefully arranged for the most advanced laboratory teaching.

On the second floor are a spacious lecture room, the dean's private

office and reception room, and the faculty room, with library and museum adjacent. The library is supplied with the best dental literature, and is open to students at all hours.

The third floor is given up to the large infirmary hall. Tall, plate-glass windows on all sides of the hall assure an abundance of light and ventilation. Over each chair in the infirmary is an electric droplight, so that on dark days and late winter afternoons there will be no difficulty in performing the most difficult operation. On this floor also, as a part of the infirmary, are a special clinic room, an impression and extracting room, and a reception and a dressing room for patients. The hall is supplied with a locker for each student.

At each chair are provided a bracket and a table for the convenience of the student when operating.

The fourth floor contains the prosthetic laboratories and technic rooms, one each for the Freshman, the Junior, and the Senior classes. These are well lighted and are furnished with a locker for each student. They are under the direct supervision of the professor of prosthetic dentistry and the demonstrators in charge.

The building has all the modern improvements. It is finished in quartered oak and is frescoed, and the hallways are tiled. It is heated by steam, and has gas and electric lights and hot and cold water. In fact, it has everything that goes to make it a first-class building for the teaching of modern dentistry, having had the advantages and disadvantages of other buildings to profit by in its erection. We feel sure that this building will be found equal to anything in the field for its purposes.

We cordially invite the profession and students to visit us and inspect our building when in the city.



ENTRANCE HALL

COURSE OF STUDY

DEPARTMENT OF OPERATIVE DENTISTRY AND DENTAL PATHOLOGY

Joseph T. Meadors, D.D.S., Professor

625½ Church Street, Nashville, Tenn.

A. B. Stewart, D.D.S., Assistant

In operative dentistry, the leading branch of dental surgery, the ultimate results of didactics bear more forcibly, perhaps, upon the future success of the dental graduate than in any other branch of dental science.

It is the intent of this school to teach concisely all fundamental principles of operative dentistry in such a manner that thorough knowledge may be readily acquired by each member of our classes.

Theory will be reduced to practical teaching by the assistance of an electric projection lantern, charts, drawings, and enlarged papier-maché forms of teeth with proper cavity preparation in their different classes.

Dental pathology will be taught in connection with this branch. Diseases of the hard tissues of the oral cavity will first be considered as regards their etiology, diagnosis, and prognosis, and their remedies by treatments and arrest by fillings set forth in proper form.

Due consideration will be given dental technic, and special attention will be given to etiology of dental caries and various methods of arresting same. Cavity preparation will be taught upon principles most practical and scientific.

Properties of various filling materials—such as cement, amalgams, gutta-percha—will be set forth, their proper methods of mixing and insertion, and the instruction in proper selection of filling material for the case at hand.

Properties of gold, the uses of cohesive and noncohesive golds in cavity stopping, wherein their employment is indicated, is to be another prominent branch taught by this chair.

Special lectures will be devoted to care of children's teeth.

Text-books: Principles and Practice of Dentistry (Thirteenth Edition), Harris; American Text-book of Operative Dentistry (last edition), Kirk; Dental Pathology (Second Edition), Burchard; Dental Anatomy, Black.

DEPARTMENT OF PROSTHETIC DENTISTRY AND DENTAL PORCELAIN ART

Stanley L. Rich, D.D.S., Professor

Jackson Building, Nashville, Tenn.

E. R. Harris, D.D.S., Assistant

Bell, Tenn.

The professor of this department will aim to make his course pre-eminently practical. To this end all modern and approved methods will be thoroughly taught and demonstrated, while those of doubtful value will also receive notice.

The subjects will be treated from the surgical, as well as the me-

chanical and æsthetic, aspects; and the student will be taught discrimination in the selection of materials and methods of procedure, so that he will be able to treat all cases to the best advantage.

The didactic work in this department will be reënforced by clinical demonstrations, and thoroughly equipped laboratories will be at the command of the student to aid him in his work.

DEPARTMENT OF CROWN AND BRIDGE WORK AND ORAL SURGERY

N. C. Leonard, D.D.S., Professor
North Spruce Street, Nashville, Tenn.

Thomas A. Leonard, D.D.S., Assistant
CROWN AND BRIDGE WORK

Realizing the practical importance of this department, a very thorough course of didactic and clinical instruction has been instituted.

In the technic laboratory the student is required to make all of the



SECTION OF INFIRMARY—LOOKING NORTH

(As it appeared last session, which will be newly equipped with modern dental chairs, cabinets, and brackets)

different forms of crowns and bridges, and this training is supplemented by an abundance of practical work in the mouths of patients in the infirmary.

We believe that this is the ideal method of teaching this most important branch.

ORAL SURGERY

It will be the aim of the professor in this department to institute a complete study and discussion of all questions that should come under the care of the dental surgeon, conducting treatment along rational surgical lines in keeping with the most modern and approved principles of surgery.

In the course will be included extraction of teeth, treatment of fractures, and other injuries of the jaws (maxillas) and associate parts.

Effort will be made both didactically and clinically to comprehend all that is included in dental and oral surgery.

It is a fact that not enough attention has been paid to this subject in the curriculum of the dental course, and the Dental Department of the University of Tennessee is anxious to supplement this deficiency.

DEPARTMENT OF DENTAL ANATOMY, DENTAL HISTOLOGY, AND ORTHODONTIA

Harry A. Holder, D.D.S., Professor
Gallatin, Tenn.

J. M. Cole, D.D.S., Assistant

In this department the student will receive careful instruction in the anatomy of the teeth and surrounding parts. The surfaces of each individual tooth will be taken up and studied thoroughly; and the student will be required to make dissection of the natural teeth, showing the location and shape of the pulp chambers and canals, and also to carve a set of teeth from ivory blocks.

Sections of the natural teeth will be ground and examined under the microscope in order that the student may become thoroughly familiar with the microscopical structure of the parts on which he operates.

These branches will be completed during the Freshman year.

The causes and evil results of irregularities of the teeth will be taken up in detail, together with the methods employed for their correction.

In the Junior year the students will be required to construct the different forms of regulating appliances and present them to the professor of this branch for approval.

In the Senior year the practical application of the appliances and management of cases will be demonstrated in the infirmary, and the student will be given an opportunity to thoroughly familiarize himself with the practical work in this important branch.

DEPARTMENT OF TECHNIC

OPERATIVE TECHNIC

The professor of operative dentistry requires all students to perform operations at the chair upon the living subject. Instruction received in this manner must, of necessity, be more thorough and satisfactory. Such instruction familiarizes the student with the uses of the various instruments and the diseases of the oral cavity. In addi-

tion, first-course students are required to make sections of the human teeth.

PROSTHETIC TECHNIC

First-course students are required to construct three rubber dentures, four metal crowns and one metal plate, two porcelain crowns, and two bridges.

Second-course students are required to construct two rubber dentures, one metal denture, two metal crowns, four porcelain crowns, three porcelain bridges, and to illustrate the construction and application of one regulating appliance.

Third-course students are required to construct two metal dentures, six porcelain crowns, three porcelain bridges, regulating appliances, and interdental splints.

The above work is shown to and passed upon by the professor of prosthetic dentistry.

DEPARTMENT OF GENERAL AND DESCRIPTIVE ANATOMY

William D. Sumpter, M.D., Professor
131 Eighth Avenue, North, Nashville, Tenn.
Horace E. Thomas, Assistant

The course in anatomy embraces the entire body. Four lectures a week are delivered, thus enabling the student to obtain a thorough education in this important branch, afforded by few schools because of their usual brief course. That the dentist may have an accurate knowledge of the head and neck, as well as the oral cavity, special and



SECTION OF INFIRMARY—LOOKING SOUTH

(As it appeared last year, which will be newly equipped with modern dental chairs, cabinets, and brackets)

thorough didactic lectures on these regions are given. Especial attention is directed to fitting the student for State board examinations by repeated quizzing and stereopticon views on the particular dental regions about which usual questions are asked, such as the fifth cranial nerve, blood supply of oral cavity, secretory glands of the mouth, muscles of mastication and deglutition.

Text-book: Gray.

PRACTICAL ANATOMY

The actual demonstration of the parts studied is necessary for concise knowledge of anatomy. Each student, therefore, is required to dissect and exhibit to the demonstrators his personal understanding of each region, thereby obtaining a thorough familiarity with the body, and not a superficial text-book knowledge.

DEPARTMENT OF CHEMISTRY AND METALLURGY

James S. Ward, A.B., M.D., D.D.S., Professor
Nashville, Tenn.

The work in this department extends over two years, and consists of from three to four didactic lectures a week, supplemented by frequent quizzes and practical work in a large and well-equipped laboratory. The course of study consists, first, in lectures upon the general principles of physics, impressing those laws of mechanics, light, heat, and electricity that are of special importance to the dental student. Cataphoresis is fully considered, and the use of the X ray for locating unerupted teeth is explained and practically demonstrated by the latest and most approved apparatus. The general principles of chemistry are fully explained, followed by a study of the nonmetallic elements and their compounds. The metals—their tests, compounds, alloys, amalgams—with the refining of such precious metals as gold, silver, and platinum, will be given very special attention. Considerable time will be devoted to physiological and clinical chemistry, including such subjects as the urine, milk, blood, bile, digestion, and fermentation. Each pupil is thoroughly taught the test for all the common poisons, together with the preparation and practical use of their chemical antidotes.

The laboratory work will be practical throughout, aiming especially to impress the subjects as referred to above.

DEPARTMENT OF PHYSIOLOGY AND EMBRYOLOGY

Perry Bromberg, M.D., Professor
Jackson Building, Nashville, Tenn.

This course embraces all physiological activity, from cell life to the nervous system. Thoroughness in the study of the digestive system, mastication of food, its assimilation, etc., is necessary. Reflexes and referred symptoms due to pathological conditions of the teeth and oral cavity will be fully explained. Especial attention will be devoted to the secretions of the mouth.

The professor and assistants carefully review and drill the class for perfection of their knowledge in this important branch.

The embryological formation of the cranium and mouth will be fully illustrated with stereopticon views, charts, etc., thus familiarizing the student with the origin and life of the teeth.

DEPARTMENT OF MATERIA MEDICA AND THERAPEUTICS

D. B. Blake, M.D., Professor
Jackson Building, Nashville, Tenn.
John F. Rowland, M.D., Assistant

Instruction in this department will be thorough, and leads to the degree of M.D. if desired. A quiz will be held twice a week on such subjects as are of special interest to dental students.

DEPARTMENT OF HISTOLOGY, PATHOLOGY, AND BACTERIOLOGY

R. L. Jones, M.D., Professor
151 Eighth Avenue, North, Nashville, Tenn.

The histological structures of all the tissues of the body are taught, and special attention is given to the study of the minute anatomy of the teeth. Pathology, the study of the morbid changes occurring in the tissues in disease, follows the study of histology, special attention being given to diseases and tumors of the oral cavity.

Bacteriology has become an important study to the dentist in its relation to sterilization and disinfection. Differentiation of the various bacteria is taught by means of cultures and by study of stained specimen.

These subjects are taught by lectures, lantern slide demonstrations, recitations, and practical work in the laboratories.

The laboratories are large, well lighted, and well equipped with modern apparatus.

DEPARTMENT OF SURGERY AND CLINICAL SURGERY

Paul F. Eve, M.D., Professor
700 Church Street, Nashville, Tenn.

In this department every facility for clinical teaching will be furnished, thus giving the student every means for observation and diagnosis.

It is long since a recognized fact that the dentist should so master his profession that he may be able to deal with every surgical operation upon the mouth and face. To this end he should thoroughly attend the lectures and study the general principles of surgery, especially such affections as cleft palate, harelip, antrum trouble, and diseases which demand resection of nerves and operation upon the superior and inferior maxillary bones.

Every means will be used to not only make this branch instructive in every detail, but interesting and profitable.

SURGICAL CLINIC

Surgical clinic will be held at the Medical College, on Broad street, where an abundance of clinical material will be presented. Special attention will be given to oral surgery, and students will be called into the arena to examine and diagnose cases.

CLINICAL INSTRUCTION

A series of clinical lectures and demonstrations is given by a number of gentlemen well known in the profession. Fully appreciating the wants and aspirations of young practitioners, these gentlemen are peculiarly fitted to offer practical suggestions.



MEDICAL COLLEGE BUILDING

(614 Broad Street, three blocks from Union Station—East)

DEPARTMENT OF MEDICAL AND DENTAL JURISPRUDENCE

Paul Nichol, LL.D., Professor
Cole Building, Nashville, Tenn.

The course in dental jurisprudence consists of lectures and quizzes by the professor in charge of this department. It gives the student a practical knowledge of the laws which govern his rights individually and professionally, with a due appreciation of his responsibility to the public under the law.

Text-book: Rehfuß.

ANÆSTHESIA

Dental science embraces a knowledge of the use of anæsthetics, both local and general; and this branch will be taught by several members of our faculty, chiefly by clinical work in the infirmary, where local anæsthesia is used for minor dental operations, and in the surgical amphitheater, where general anæsthesia is used for such operations as staphyloraphy, section of the maxillary bones, operations upon the antrum, etc.

Each student will be required to become familiar with the different anæsthetics, particularly those, local and general, commonly used in dental surgery.

LABORATORY OF CHEMISTRY AND METALLURGY

James S. Ward, A.B., M.D., D.D.S., Director

This laboratory is large and well equipped with all the apparatus and conveniences necessary for a most thorough course in practical chemistry and metallurgy.

The work first includes qualitative analysis, with the view of familiarizing the student with the action of the reagents and chemical manipulation.

Physiological chemistry is taken up and tests made upon the various fluids and ferments of the body, with special attention to the tissues and the fluids of the buccal cavity. Then the most prominent metals are studied, their alloys and amalgams, and the various methods of refining gold, silver, and platinum.

Each student has his own desk, in which he keeps his apparatus under lock and key.

A thorough study of drugs is made—their derivation, physical properties, dosage preparation, toxicology, their usage and employment. The course embraces thorough instruction in prescription writing.

Text-books: Biddle, Stille, Wood's Dispensatory.

LABORATORY OF HISTOLOGY, BACTERIOLOGY, AND PATHOLOGY

R. L. Jones, M.D., Director

This laboratory is well lighted and thoroughly equipped with the most improved apparatus for the microscopic study of the tissues in both the normal and diseased conditions, also the study of the micro-



CHEMICAL LABORATORY

organisms of the buccal cavity and their relation to dental caries and other diseased processes.

Instruction is given in the preparation of microscopic slides, the staining of tissues for microscopic examination, and the general technic of bacteriological diagnosis and research.

Each student prepares a series of slides, which become his own property.

Frequent use is made of a large electric stereopticon in explaining and expressing the various subjects as they come up in the course of lectures given by the professor in this department.

Text-books: Piersol, Schaefer.

EQUIPMENT OF THE BUILDING

For several years the faculty has felt the need of new equipment, and for our next session we have arranged for new equipment throughout the entire building. Our infirmary will be furnished with modern dental chairs of the best make; and for the laboratories we have secured desks with every convenience, such as gas attachments and ample drawers for the needs of each member of our classes. New vulcanizers, rolling mill, and all other equipment necessary for satisfactory work in the mechanical department, will be installed.

Lathes in our laboratories will be furnished power from a large electric motor, thereby saving the student much labor.



THIS IS A FACSIMILE OF THE JUNIOR AND SENIOR LABORATORY
FRESHMAN LABORATORY

(As they were last year, which will be fitted with new furniture
for next session)

A contingent fee of \$3 will be charged each class, which amount will be refunded at end of session, less the amount used.

The above include all regular fees charged by the faculty.

TEXT-BOOKS

Anatomy—Gray.

Physiology—Kirk (British Edition).

Histology—Piersols.

Chemistry—Hill, Bartley.

Metallurgy—Hill, Bartley.

Materia Medica and Therapeutics—Hare, Stevens, or Potter.

Prosthetic Dentistry—Richardson, Essig.

Crown and Bridge Work—Evans, Goslee.

Pathology—Barrett's Pathology and Practice, Burchard's Dental Pathology.

Orthodontia—Guilford, Angle.

Operative Dentistry—Kirk's American Text-book of Operative Dentistry, Johnson's Principles and Practice of Filling Teeth, Harris' Principles and Practice of Dentistry (Thirteenth Edition), Gorgas' Dental Medicine, Harris' Dictionary of Dentistry.

Dental Anatomy—Black.

Surgery—Parks, Wharton.

Dental Jurisprudence—American System of Dentistry.

Anaesthesia—Harris' Principles and Practice of Dentistry.

Oral Surgery—Barrett, Marshall.

INSTRUMENTS

A list of instruments necessary for the course of instruction will be found in possession of the dean. All instruments not absolutely necessary for the course will be left off this list. All possible saving in expense to the student will be jealously sought by our faculty.

The cost of these instruments will amount to from \$35 to \$50, according to quality of instruments purchased (the dental engine not being included in this list).

Instruments required in this college's course will all be necessary instruments for a regular dental practitioner's use, and will, therefore, be necessary to the student in his practice after graduation.

Lockers for safe-keeping of instruments will be furnished each student. All instruments must be kept clean and sterilized before placed away in lockers.

Instruments under no conditions shall be taken from the building during the college course.

BOARD

The dean possesses a list, with addresses, of desirable homes, regarding location as to our college, in which students may board. Board can be secured in these homes, the amount ranging, according to accommodations, location, etc., from \$12 to \$18 per month.

Students should check their baggage at the Terminal Station, leaving it until satisfactory location is arranged, coming immediately to the dean's office, in our dental building, on Eighth avenue, North, adjoining the Tulane Hotel. The list in possession of the dean will be ready for your inspection, and every assistance possible will be given students in securing suitable quarters.

COLLEGE HONORS

A faculty medal will be awarded the graduate making the best grade in all the branches.

A medal will be awarded by the professor of Operative Dentistry for the best gold fillings to a member of the graduating class.

All graduates making an average of over 94 per cent are given honorable mention.

THOSE RECEIVING COLLEGE HONORS, CLASS OF 1905

First Honor.....Mrs. Mae Louise Nevill, Kentucky

Second Honor.....Reube Reynold Ratliff, Texas

Third Honor.....Walter DeJarnette Coleman, Mississippi

Honorable Mention.....	{ 1. Benton McMillin Pipkin 2. Herman Crator Kennedy 3. John Alfred Robertson 4. Miss Kinney 5. W. L. Mounce 6. C. C. Murry
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Laboratory Medal.....W. C. Jones, Texas

Honorable Mention.....	{ C. H. Kennedy, Louisiana - Harris A. Bell, Mississippi W. C. Dennis, Mississippi - George J. Sugg, Kentucky
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MATRICULATES

SESSION OF 1904-1905

FRESHMAN CLASS

Simpson, R. S.	Varden, Miss.	Frizzell, V. D.	Poplar Creek, Miss.
Newport, S. L.	Lafollette, Tenn.	Baker, L. P.	King's Mountain, N. C.
Wier, Leatherwood.	Blanco, Tex.	Simpson, Ira.	Breeding, Ky.
Snowden, L. C.	Paris, Tenn.	Stewart, R. H.	Sancier, Tenn.
Harris, Newton.	Bells, Tenn.	Ratliff, C. H.	Ophelia, Miss.
Bright, R. M.	Paducah, Ky.	Moyles, W. J.	Manchester, N. H.
Lauderback, James.	Persia, Tenn.	Coleman, J. D.	Hohenwald, Tenn.
Pigott, Wilbur.	Tylertown, Miss.	Leyden, George.	Anniston, Ala.
Hughes, J. L.	Glasgow, Ky.	Kirkpatrick, W. S.	Haynesville, La.
Robinson, H. G.	Dowelltown, Tenn.	Webre, T. L.	Donaldsonville, La.
Rockwell, C. S.	Savannah, Ga.	Morgan, W. B.	Dyer, Tenn.
Rush, H. S.	Tompkinsville, Ky.	Pryor, Fred. H.	Whitwell, Tenn.
Donaldson, R. M.	Tiptonville, Tenn.	Payne, E. O.	Pine Bluff, Ark.
Waller, C. P.	Nashville, Tenn.	Williamson, C. W.	Hoopersville, Miss.
Ridley, J. M.	West Nashville, Tenn.	Lewis, P. E.	Alto, Miss.
Stone, T. S.	Tazewell, Tenn.	Kyle, E. J.	Huntingdon, Tenn.
Ellis, W. H.	Midnight, Miss.		

JUNIOR CLASS

Atlee, D. P.	Monterey, Mex.	Hardison, J. B.	Lewisburg, Tenn.
Blue, R. S.	Elljey, Miss.	Hart, J. D.	Shelbyville, Tenn.
Baucum, R.	Fulton, Ky.	Henderson, A. H.	Walter Hill, Tenn.
Blackwood, C. L.	Friendship, La.	Holmes, J. G.	Atwood, Tenn.
Bowers, R. C.	Barlow, Fla.	Leyden, Frank.	Anniston, Ala.
Black, R. H.	McCool, Miss.	McCall, D. A.	Yarrellton, Tex.
Barnett, W. L.	Lewisburg, Tenn.	Lamb, J. B.	Madisonville, Ky.
Blume, Ira.	Blume, La.	Parks, M. S.	Nashville, Tenn.
Bufone, R. B.	Eufaula, I. T.	Peters, M. E.	Versailles, Ind.
Crittenden, B. V.	Gordonsville, Ky.	Powers, M. F.	Goodman, Miss.
Davidson, G. W.	Collinsville, Miss.	Rogers, A. W.	Shannon, Miss.
Fly, W. P.	Brentwod, Tenn.	Sibley, D. J.	Creedmoor, Tex.
George, W. S.	Ola, Ark.	Smith, E. W.	Illwill, Ky.
Gardner, D. A.	Blytheville, Ark.	Smith, E. G.	Illwill, Ky.
Hawkins, B. M.	Cedar Hill, Tenn.	Shaffer, Walter.	Prairie View, Ill.
Helm, L. W.	Clifton, Tex.		

IRREGULARS

Owen	Wilson
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GRADUATING CLASS

Anderson, Elijah Holmes.
Alexander, Robert Cæsar.
Bailey, Carl Edward.
Bell, Harris Augusta.
Carden, James Thomas.
Coleman, Walter DeJarnette.
Crownover, Jabez Curtis.
Dennis, William Crawford.
Edwards, Beaman Hunter.
Gamble, James Cicero.
Gunn, Fred. Benton.
Hollinsworth, Albert Gratton.
Hudson, James Echols.
Jarnagin, William Garrette.
Jones, William Charles.
Kennedy, Gratton Hearn.
Kinney, Miss De.

Keoron, William Harold.
McMackin Andrew Jefferson.
Mounce, Whitmar Lamar.
Murrey, Charles Conley.
Murphey, Edward James.
Nevill, Mrs. Mae Louise.
Pipkin, Benton McMillin.
Ratliff, Reube Reynolds.
Robertson, John Alfred.
Roux, Robert Harrison.
Sugg, George Johnson.
Sumners, Wilbur Benson.
Stanfill, James Lee.
Stewart, Alba Bryan.
Wilson, James Eskin.
Weldom, John Doland.
Wheeler, Charles Stanley.

UNIVERSITY OF TENNESSEE

DEPARTMENT OF MEDICINE

Officers of the Institution

- BROWN AYERS, Ph.D., LL.D. (Knoxville, Tenn.),
President of the University.
- PAUL F. EVE, M.D. (corner Church street and Seventh avenue, North),
Dean of the Faculty.
- D. B. BLAKE, M.D. (Jackson Building),
Treasurer.
- PERRY BROMBERG, M.D. (Jackson Building),
Secretary.

Faculty

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